

25 Ins. dia. N. 1° W. 30 Links and B. Oak S. 16° W. 20 Links  
 Stephen Moss, and — Mills Chain Bearers.  
 John B. Kelshaw C. S. & C.  
 No 24

May the 23<sup>rd</sup> and 24<sup>th</sup> 1838 Then Surveyed  
 for John Shirley J. T. N. R. 3 W. Section 36 East  $\frac{1}{2}$   
 of S. E.  $\frac{1}{4}$  Beginning at the quarter Stake on  
 the Range line on East side of Section Then S.  
 84° W. 80.123 $\frac{1}{4}$  chains to Section line and missed  
 Quarter stake on left hand 50 Links then went  
 to Quarter Stake on North Side and run S. 6° W.  
 and found the distance to straight line through  
 the Section from Quarter stake on East side to Quarter  
 Stake on West side 40.22 $\frac{1}{2}$  chains and the distance  
 from half Mile stake in center of Section to line  
 run through from North to South 12 $\frac{3}{4}$  Links.  
 Then same course 40.11 chains to Quarter Stake on  
 South Side. Then S. 85° E. 40.18 $\frac{1}{2}$  chains to S. E.  
 corner of Section Then went Back to center  
 of last line 20.09 $\frac{1}{4}$  chains and made a corner  
 at a W. Oak Post at a Beech 6 Ins. dia. S. 86° E.  
 6 $\frac{1}{2}$  Links and Beech 7 Ins. dia. N. 55° W. 26 Links  
 Then N. 64° W. 40.40 chains and made a corner  
 in a field at a W. Oak post deposited 2 feet in  
 the earth and presenting one foot above the surface  
 Then N. 84° 21' E. 20.063 $\frac{1}{8}$  chains to the place of  
 beginning. — Jesse Rainbolt and — Shoemaker  
 Chain Bearers. John B. Kelshaw C. S. & C.  
 No. 25

May the 15<sup>th</sup> 16<sup>th</sup> 1838 Then Surveyed for  
 Wm. J. James, James Jamison and Thomas Stalcup  
 in Section 6. T. 6. N. R. 5. W. for James the S. W.  $\frac{1}{4}$  of N. W.  $\frac{1}{4}$   
 and for Stalcup the N. W.  $\frac{1}{4}$  of N. W.  $\frac{1}{4}$  and for  
 Jamison the E.  $\frac{1}{2}$  of S. E.  $\frac{1}{4}$  Beginning at the N. W.  
 corner of Section Then S. 6° E. 109.32 chains and missed  
 Section Corner 18 $\frac{1}{2}$  Links on East Side then went

to S. E. corner of Section and run S. 81 $\frac{3}{4}$ ° W. 83.81 $\frac{3}{4}$   
 chains and missed S. W. corner of Section 11 $\frac{1}{2}$  Links  
 Southward Then went to N. W. corner of Section  
 Then N. 84 $\frac{1}{2}$ ° E. 41.27 chains Then went back on said  
 last line 20.63 $\frac{1}{2}$  chains and made a corner at a Post  
 Oak Post at a post Oak 9 Ins. dia. S. 72° E. 25 Links  
 and Hickory 12 Ins. dia. S. 11° W. 26 Links at N. E. corner of  
 Charles Gilliams Lot Then went to the Quarter stake  
 which I set on the range line one half mile from  
 the S. W. corner of Section and made a corner at a  
 post Oak Stake at a Hickory 6 Ins. dia. <sup>N. 43 $\frac{1}{2}$ ° E. 41 $\frac{1}{4}$  Links and J. Oak 16 in dia.</sup> S. 57° W. 13 Links  
 Then N. 82° E. 85.22 $\frac{1}{2}$  chains to section line and  
 missed Quarter Stake 89 Links on left hand  
 calculated variation and found true course N. 82° 36'  
 E. Then went back to first 20 chain stake on said  
 line and laid eastward 1.45 chains and then laid  
 Southward 22 $\frac{3}{4}$  Links and made a corner at the  
 S. E. corner of James lot at a stake at a.

No. 26

May the 28<sup>th</sup> 29<sup>th</sup> 30<sup>th</sup> 31<sup>st</sup> 1838. Then Surveyed  
 for Robert Harrow T. 7. N. R. 6. W. Section 6. W.  $\frac{1}{2}$  of N. W.  $\frac{1}{4}$  and  
 W.  $\frac{1}{2}$  of S. W.  $\frac{1}{4}$  and for Osborn Harrow N. W.  $\frac{1}{4}$  of Section  
 7. E. 7 N. R. 6. W. Beginning at the Quarter Stake on the  
 North Side of Section 6 Then S. 84 $\frac{1}{2}$ ° W. 20.83 chains to a  
 Hickory Then same course 22 chains to a stake  
 then same course 79.51 $\frac{1}{2}$  chains to the S. W. corner  
 of Section 36 T. 8. N. R. 7 W. and missed said section  
 corner on left hand 35 Links Then run Back on  
 said section line at a variation N. 85 $\frac{1}{2}$ ° E. and  
 found distance 39.93 chains to Quarter stake  
 on said line Then run same course to supposed  
 Range line 40 chains and set a stake in prairie  
 then N. 83° E. 21.94 chains to a Hickory stump  
 not far from the before mentioned Hickory